ABSTRACT

A hollow frame houses the internal mechanism parts that is the air compression system, accommodates the claw & an additional screw on face, & also the air comfort hand grip. The air compression system consists of a piston attached to a bar with teeth which joins with the claw's teeth. The trigger is attached to the locking pin which locks the piston when in a cocked position. The head contains a thread for use with the additional face. The air comfort hand grip can be filled & emptied with air through the air comfort pump to accommodate the user's hand. The air compression system is secured at the back of the hammer with the seal bolt that also serves as the clasp for the additional face.